

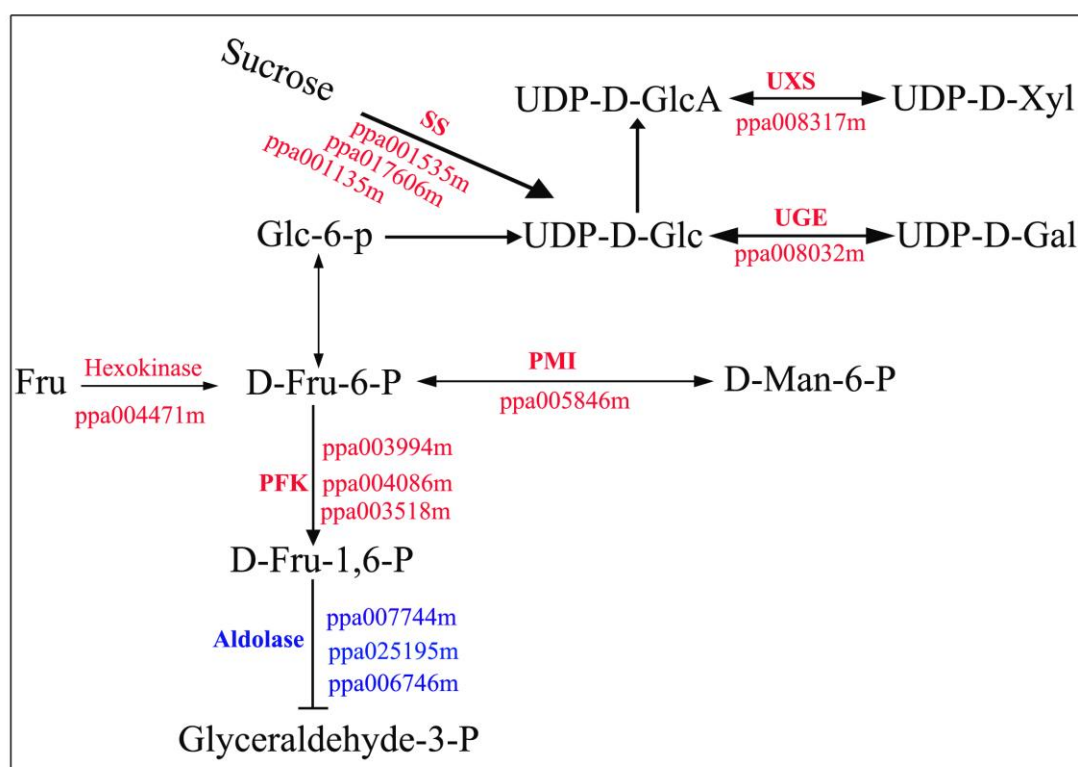
Supplementary Figure

Gene expression changes during the gummosis development of peach shoots in response to *Lasiodiplodia theobromae* infection using

RNA-Seq

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Supplementary Figure 6 Overview of genes involved in biosynthesis and metabolism of nucleotide sugar. SS, sucrose synthase; UGE, UDP-D-glucose 4-epimerase; UXS, UDP-xylose synthase; PMI, phosphomannose isomerase; PFK, phosphofructokinase; Glc, glucose; GlcA, glucuronic acid; Gal, galactose; Fru, fructose; Man, mannose; Xyl, xylose. Red and blue words represent the upregulated and downregulated genes, respectively. T-bar indicates inhibition.